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FORM PTO-14	449	U.S. DE	PARTM	ENT OF	PAQMM WARK O	ERCE FFICE	ATT	ATTORNEY DOCKET NO.: 10621-43 SERIAL NO.: 08/259,602 09 976,987									
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SERIAL NO.: 08/760,002 09 1976,987 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE ATTORNEY DOCKET NO.: 10421- 3 FORM PTO-1449 Raymond Clarks, et al. APPLICANT: LIST OF ART CITED BY APPLICANT GROUP: 4310- 1772 FILED: December 5, 1000- Oct 12, 2001 U.S. PATENT DOCUMENTS PLING DATE F APPROPRIATE CLASS SUBCLASS NAME DOCUMENT NUMBER Bramina Initial* 1 9 2002 POMERON PATENT DOCUMENTS TRANSLATION CLASS DATE COUNTRY DOCUMENT NUMBER PCT 3/25/91 OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

DATE CONSIDERED

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FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

ATTORNEY DOCKET NO. 10621-

APPLICANT: RAYMOND CLARKE ET AL.

SERIAL NO.: 09/ 08/759,602 976,987

LIST OF ART CITED BY APPLICANT (Use several sheets if necessary)

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								U.S. I	ATENT D	OCUMENTS			
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Of	м	2	6	1	1	7	0	9	09/23/52	H. H. Plagge	99_	171	05/14/49
X	AB	3	1	0	2	7	7	7	09/03/63	K. Bedrosian et al.	21	58	12/28/62
R	AC	3	4	2	3	2	1	2	01/21/69	C.L. Purcell et al.	99	171	11/20/64
Ch	AD	3	4	5	0	5	4	2	06/17/69	A.M. Badran	99	154	02/23/65
æ	AE	3	4	5	0	5	4	3	06/17/69	A.M. Badran et al.	99	171	01/10/66
R	AF	3	4	5	0	5	4	4	06/17/69	A.M. Badran et al.	99	171	01/10/66 ·
X	AG .	3	5	0	7	6	6	7	04/21/70	M. Hagnen	99	171	01/29/68
SP	AH	3	6	2	5	8	7	6	12/07/71	Fitko, C.W.	260	23.7	07/02/68
K.	AI	3	6	3	0	7	5	9	12/28/71	Rumberger, G.C.	99	171	01/02/70
De.	LA	3	7	0	6	4	1	0	12/19/72	Baker	229	16R	11/16/70
C.S.	AK	3	7	9	5	7	4	9	03/05/74	Cummin et al.	426	316	03/31/72
(V)	AL	3	7	9	8	3	3	3	03/19/74	Cummin et al.	426	106	03/31/72
CX	AM .	3	8	0	4	9	6	1	04/16/74	Cummin et al.	426	415	03/31/72
CX	AN	3	8	4	4	8	6	5	10/29/74	Elton et al.	156	229	06/06/72
ar.	AO	3	9	0	3	2	3	4	09/02/75	Ikeda et al.	264	210	09/07/73
92	AP	3	9	3	2	6	,	2	01/13/76	Hirata et al.	428	474	08/20/73
02	PA	3	9	7	5	4	5	5	08/17/76	Falender et al.	260	827	08/03/73
O.	AR	4	0	5	5	6	7	2	10/25/77	Hirsch et al.	426	127	03/31/76
OR-	AS	4	1	5	3	6	5	9	05/08/79	Reckterwald et	264	83	08/01/77
(X)	AT	4	1	7	6	1	4	8	11/27/79	Magder et al.	264	41	07/12/74
de	AU	4	2	0	9	5	3	8	06/24/80	Woodruff	426	314	03/09/79
CAZ	AV	4	4	2	3	0	8	0	12/27/83	Bedrosian et al.	426	124	03/06/78
(X	AV	4	2	2	4	3	4	7	09/23/80	Woodruff	426	106	06/08/79
732	AX	4	3	4	7	8	4	4	09/07/82	Ohki et al.	128	287	12/29/80
02	AY	4	3	5	0	6	5	5	09/21/82	Hoge	264	145	06/25/80
CAL.	AZ	4	3	8	6	1	2	9	05/31/83	Jacoby	428	215	05/31/83
Ø2		4	3	9	4	9	3	0	06/26/83	Korpman	220	444	03/27/81
OB_	AAB	4	4	6	1	4	2	0	07/24/84	Horvath	229	43	10/22/82



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					•	3 e e 4 8 °		U.S. 1	ATENT D	OCUMENUS (7	00_	
A	AAC	4	4	7	2	3	2	8	09/18/84	Sugimoto et al.	264	41	03/02/82
OR.	AAD	4	4	8	5	1	3	3	11/27/84	Ohtusuka et al.	428	35	05/11/82
CZ.	AAE	4	4	8	7	7	9	1	12/11/84	Kometsu et al.	428	35	05/11/82
OSC.	AAF	4	5	1	3	0	1	5	04/23/85	Clough	426	396	02/09/82
Ä	AAG	4	5	1	5	2	6	6	05/07/85	Nyers	206	205	03/15/84
752	AAH	4	5	2	8	2	3	5	07/09/85	Sacks et al.	428	220	08/05/82
CX.	MI	4	6	9	8	3	7	2	10/06/87	Moss	521	145	09/09/85
PR	WJ	4	7	0	4	2	3	8	0/03/87	Okuyama et al.	264	41	11/15/85
CXZ.	AAK	4	7	0	5	8	1	2	11/10/87	Ito et al.	521	92	12/14/84
GR.	AAL	4	7	0	5	8	1_	3	11/10/87	Ito et al.	521	92	12/14/84
792	AAH	4	7	6	9	2	6	2	09/06/88	Ferrar et al.	428	35	11/19/86
72	KAA	4	8	3	0	8	6	3	05/16/89	Jones	426	118	09/23/87
PX2	AAO	4	8	3	3	1	7	2	05/23/89	Schwarz et al.	521	62	09/15/88
THE	AAP	4	8	4	0	8	2	3	06/20/89	Chigami et al.	428	35.5	10/09/87
Ω	PAA	4	8	4	2	8	7	5	06/27/89	Anderson	426	118	11/20/87
92	AAR	4	8	4	7	1	4	5	07/11/89	Matsui	428	323	07/17/87
750	MS	4	8	6	1	6	4	4	08/29/89	Young et al.	428	195	08/30/88
ZR	AAT	4	8	6	3	7	8	8	09/05/89	Bellairs et al.	428	246	02/16/88
72	AAU	4	8	7	6	1	4	6	10/24/89	Isaka et al.	428	347	04/29/87
3	AAV	4	8	7	7	6	7	9	10/31/89	Leatherman et al.	428	224	12/19/88
To the	AAW	4	8	7	9	0	7	8	11/07/89	Antoon, Jr.	264	41	03/14/88
02	AAX	4	8	8	3	6	7	4	11/28/89	Fan	426	118	12/16/87
A.	MY	4	8	9	2	7	7	9	01/09/90	Leatherman et al.	428	220	12/19/88
CX2-	AAZ	4	9	1	0	0	3	2	03/20/90	Antoon, Jr.	426	118	11/16/88
ML	м	4	9	2	3	6	5	0	05/08/90	Antoon, Jr. et al.	264	41	07/27/88
02	AAAB	4	9	2	3	7	0	3	05/08/90	Antoon, Jr.	426	118	05/22/89
196R	AAAC	4	9	3	7	1	1	5	06/26/90	Leatherman	428	36.4	12/19/88
CL	AAAD	4	9	3	9	0	3	0	07/03/90	Tsuji et al.	428	315.5	08/17/89
OR	AAAE	4	9	4	3	4	4	0	07/24/90	Armstrong	426	118	02/28/89
OR	AMF	4	9	5	6	2	0	9	09/11/90	Isaka et al.	428	35.2	03/21/89
792	AAAG	4	9	6	0	6	3	9	10/02/90	Ode et al.	428	34.5	02/23/89
Of-	AAAH	5	0	0	8	2	9	6	04/16/91	Antoon, Jr. et al.	521	91	04/16/91`
0/2	AAI	5	0	1	1	6	9	8	04/30/91	Antoon, Jr. et al.	426	395	11/05/90
OF-	AAAJ	5	0	2	6	5	9	1	06/25/91	Henn et al.	428	198	04/14/89
	AAAK	5	0	3	2	4	5	٥	07/16/91	Rechlicz et al.	428	196	01/31/90





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Of	AAAL	5	0	3	5_	9	3	3	07/30/91	Ilenda et al.	428	36.6	09/28/89	
A.	HAAA	5	0	4	5	3	3	1	09/03/91	Antoon, Jr.	426	118	03/30/88	
7X2	AAAN	5	1	2	6	1	9	7	06/30/92	Schinkel et al.	- 428	349	10/22/90	
Å?	AAAO	5	1	5	3	0	3	9	10/06/92	Porter et al.	428	36.92	12/09/91	
02	AAAP	5	1_	6	0	7	6	8_	11/03/92	Antoon, Jr.	428	35.2	10/25/88	
(32)	AAQ	5	1	6	4	2	5	8	11/17/92	Shida et al.	428	319.3	10/29/90	
OK.	AAAR	5	1	9	6	2	6	2	03/23/93	Schwarz et al.	428	315.5	10/10/90	
00	AAAS	5	2	2	1_	5_	7	1	06/22/93	Cammiss et al.	428	220	09/06/90	
CX	AAAT	5	2	5	4	3	5	4	10/19/93	Stewart	426	106	05/18/92	
CX.	AAAU	5	2	5	6	4	7	3_	10/26/93	Kotani et al.	428	218	09/23/91	
PAR	AAAV	5	2	7	1	9	7	6	12/21/93	Kondo et al.	428	35.2	04/19/91	
CX	AAAU	5	2	7	5	8	5	4	01/04/94	Major et al.	428	36.5	04/01/92	
₩,	AAAX	5	3	0	0	5	7	0	04/05/94	Ilenda et al.	525	80	07/08/92	
TOX	AAAY	5	3	2	2	7_	2	6_	06/21/94	Devi	428	216	03/19/93	
OXX	AAAZ	5	3	3	2	6_	1	7	07/26/94	Mills et al.	428	215	05/15/92	•
YXX	***	5	3	6	2	5	3	1	11/08/94	Samuel et al.	428	36.6	10/23/92	
ON	AAAAB	R	E	3	4	5	3	7	02/08/94	Deyrup	428	35.7	09/21/92	
CAR	AAAAC	R	ε	3	4	5	4	6	02/15/94	Deyrup	525	674	11/06/86	
CXL	AAAAD	4,	8	4	2	8	7	5	06/27/89	Anderson	426	118	11/20/87	
OXC	AAAE	5	4	1	1	3	5	1	05/02/95	Lesch, et al.	404	014	06/05/92	
/X	AAAF	5	5	3	2	0	5	3	07/02/96	Mueller	428	287	03/01/94	
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(C)	AMAG	9	2	1	0	14	Τ,	1	25.06.92	PCT			1	
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000	AAAAI	9	2	7	6	7	6	14	15.06.88	EPO	_			
25				7	<u> </u>	1			16.04.86	EPO EPO				x
	WWY	0	5	9	8	2	1	8	29.05.70				†	X
100	AAAK	1	f	1	-	5	7	9		France				x
1	AAAAL .	2	0	3	3	5	1	1	4.12.70	France		 		
25	HAAAA	2	5	3	1	0	4	2	6/80	France	 			X
20	AAAAN	7	4	•	1.	9	0	-	5/81					X
1	AAAAO	8	2	9	1	8	14	+-	102	Russia			 	X
	AAAAP	4	7	1	7	1	8	7		Japan			 	X
45	<u>ww</u>	5	3	8	7	8	1	├	1/78		+			X
(A)	AAAAR	5	6	1	0	4	5	9	2/81	Japan	-		<u> </u>	X
0	AAAAS	180	X	6	4	0	3	1	5/85	- Japan		_		X
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5= 69776987 doto MAR 1 4 2002 FOREIGN PATENT DOCUMENTS Japan AAAAT 2 2 7 3 Japan LIMANA 2 4 0 8 ٨ OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.) P. Veeraju and M. Karel, "Controlling Atmosphere In A Fresh-fruit Package," p.168-174, 254, October 1966, WAAAA Modern Packaging H. Daun & Seymour G. Gilbert, "Film Permeation: The Key to Extending Fresh Produce Shelf Life," p. 50-53, August 1974, Package Engineering XXXX

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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